

WHAT IS CLAIMED IS:

1. A method for printer processing comprising the steps of:
receiving a print designation to print a document;
constructing an ordering of graphics ;
5 selecting a graphic to send to a printer;
getting graphic data for the selected graphic; and
sending the graphic data for printer processing.
2. A method as defined in claim 1, further comprising the step of getting content
formats in which the graphic is available; and selecting a desired format; and
10 wherein said getting graphic data step comprises getting the graphic data
in the selected format.
3. The method as defined in claim 1, wherein the constructing a graphic
order step comprises determining a print specification.
4. The method as defined in claim 3, wherein the print specification is one of
15 duplex or booklet.
5. The method as defined in claim 3, wherein the print specification
comprises information about a specific print device.
6. The method as defined in claim 1, further comprising the step of printing
the processed graphics data.
- 20 7. The method as defined in claim 1, further comprising the step of
determining if all graphics have been printed; and
if there are more graphics to be printed, then selecting a different graphic
to be printed if said selecting step, and performing the other steps for this
graphic.
- 25 8. The method as defined in claim 1, wherein said graphic comprises a page.

9. The method as defined in claim 1, wherein said graphic comprises less than a page.

10. A system for printer processing comprising:

- a first component for receiving a print designation to print a document;
- a second component for constructing a graphic order;
- a third component for selecting a graphic to send to a printer;
- a fourth component for getting graphic data for the selected graphic; and
- a fifth component for sending the graphic data for printer processing.

11. The system as described in claim 10, wherein web content operating within a web browser originating from a web service comprises the first component for receiving a print designation.

12. The system as described in claim 11, wherein the web content comprises the second, third, fourth, and fifth components.

13. The system as described in claim 11, wherein the web service comprises the second, third, fourth, and fifth components.

14. The system as described in claim 10, wherein the fourth component for getting graphic data utilizes a graphic store to obtain graphics representing individual graphical elements.

15. A program product for printer processing comprising computer readable program code for causing a system to perform the following method steps:

- receiving a print designation to print a document;
- constructing a graphic order;
- selecting a graphic to send to a printer;
- getting graphic data for the selected graphic; and